

BK  
concl  
fixes [the] a first local oscillatory frequency and adjusts [the] a second local oscillatory frequency.

sub  
C3  
B9  
concl  
32. (amended) The [invention] receiver of claim 31 wherein said auto-shut-off circuit can automatically turn on said receiver [unit] when it receives an audio signal and automatically turn off said receiver [unit] when it receives no audio signal after a predetermined period of time.

#### REMARKS

Applicant thanks the Examiner for the courtesy extended applicant's attorney during the interview of October 13, 2000. Pursuant to that discussion, attached hereto is a separate request for approval of drawing corrections to supply reference numbers, identify the variable capacitor diode and to identify VCA and VCB as variable resistors consistent with the specification, for example, column 2, lines 43 and 44. Entry of the these amendments are requested.

In addition, the specification has been amended editorially and to insert the reference numbers added to the drawings. Entry of the amendments to the specification is also requested.

Concerning the claims, there are now two new independent claims in the case, claim 2 and 20. Claim 2 claims the transmitter for the system of the invention and claim 20 describes the receiver of the system. Support for the amendments to claim 2 may be found in Figure 1 and in the description at column 1, lines 41-49, column 2, lines 25-30, 41-44 and 46. With reference to claim 20, support for this claim is found in Figure 2, and in the specification beginning at column 2, line 50. It should be noted, in column 2, lines 52-54 it

is indicated that the "oscillation frequency regulating circuit input terminal structure is identical to that of the transmitter." With reference to claim 23, support for this amendment is found in column 1, lines 52-55 wherein the function of the VR1 is described. With reference to claim 24, support for this amendment is found in column 1, lines 49-50. With reference to claim 25, support for this amendment is found in column 1, lines 45-55, and with reference to claim 32, support for this amendment is found in column 1, lines 64 to column 2, line 5.

As discussed in the interview, while VCA and VCB are described in the specification as variable resistors, the drawings actually show the symbol for capacitor. Therefore the correction to the drawing is necessitated in order to conform the specification and claims to the drawing. This mistake in large part came from the fact that the inventor speaks little or no English and reads little or no English. There certainly was no deceptive intent in the error. The error was then compounded further by the Amendment of March 6, 2000, which in large part has now been withdrawn.

The Examiner also questioned the presence of a variable capacitor diode, and that symbol has now been identified as VD1 and it was present in the drawing from the beginning.

Attached hereto is a request for continued examination. Applicant now considers this case in condition for allowance and an early notice thereof is respectfully requested.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Donald C. Casey". The signature is written in a cursive, flowing style.

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